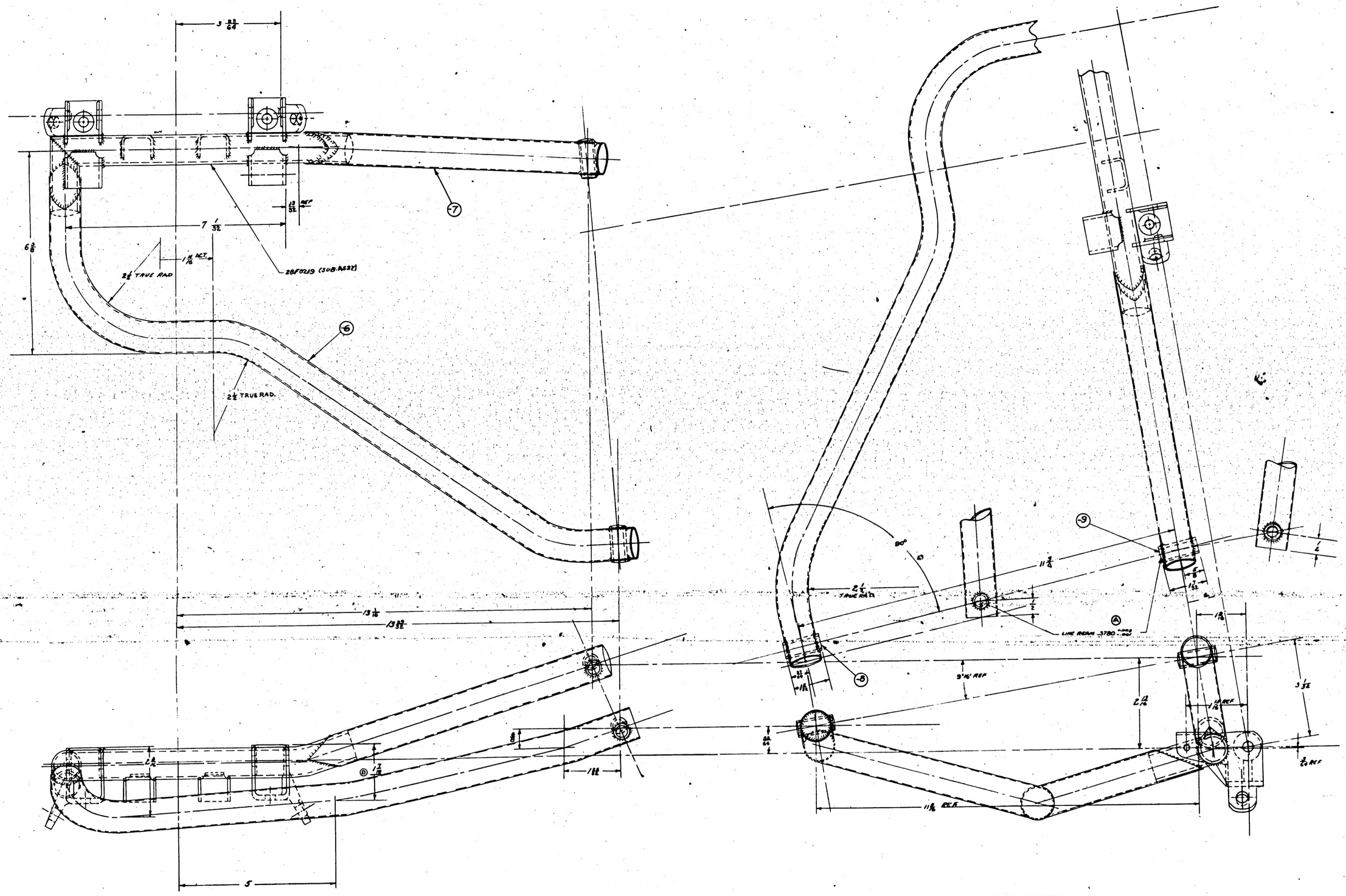

FINISH CODE	
Z	ANODIC TREATMENT
F	ALT FINISH
AP	ALUMINUM PAINT
C	CADMIUM PLATE

#P016 @ 65 1 ea
28-3NE @ 271 ea

DSIGN.	28F1134	
DR.		
CHK.		
APD.		
PROJ. ENG.		
ENGR.		
	28F1134	
	28F1135	

DATE	DESIGN	PROJECT ENGR.
2-13-56		

7/8	18" 1'-0"	

ALL WELDS SHOULD BE AS SMALL AS POSSIBLE
NOTE — THIS V-BRACE SHOULD BE JIGGED & THE FIRST ITEM SHOULD BE TACK WELDED AND TRIED AT INSTAL. #28F1134 PRIOR TO FINAL WELDING & FINISHING TO ASSURE PROPER ALIGNING OF HINGE CENTERS

NORMALIZE — 6 TUBE ONLY BEFORE WELDING

▽ NOTE — MATERIAL FOR — 6 & -7 MAY BE,
(A) S.A.E. X4130 CHROME-MOLY STEEL TUBING, WELDED, SPEC. AN-T-3, OR
(B) X4130 CHROME-MOLY STEEL TUBING, SEAMLESS, SPEC. AN-WW-T-856

H 327